

	Search Terms
1	ACCESS
2	ACCESSES
3	ATE
4	ATES
5	FUNCTIONAL
6	FUNCTIONALS
7	LINK
8	LINKABLE
9	LINKABLES
10	LINKED
11	LINKEDS
12	LINKING
13	LINKINGS
14	LINKS
15	MEMORIES
16	MEMORY
17	MEMORYS
18	NON
19	NONS
20	NUMA
21	NUMAS
22	PROGRAM
23	PROGRAMME
24	PROGRAMMES
25	PROGRAMMING
26	PROGRAMMINGS
27	PROGRAMS
28	SEQUENCE
29	SEQUENCES
30	SOFTWARE
31	SOFTWARES
32	TESTABLE
33	TESTABLES

	Total	US-PGPUB	USPAT	USOCR	EPO	JPO	Derwent	IBM TDB
1	1246160							
2	124293							
3	395554							
4	111364							
5	763876							
6	273							
7	892867							
8	13524							
9	1							
10	664355							
11	0							
12	301017							
13	438							
14	414128							
15	188429							
16	1586898							
17	195							
18	3929935							
19	477							
20	1909							
21	18							
22	965739							
23	32205							
24	7314							
25	223598							
26	155							
27	280256							
28	1163659							
29	302755							
30	501120							
31	2015							
32	4162							
33	0							

	Search Terms
34	TESTED
35	TESTEDS
36	TESTER
37	TESTERS
38	TESTING
39	TESTINGS
40	UNIFORM
41	UNIFORMS
42	(((((FUNCTIONAL SAME (PROGRAMMING OR SOFTWARE OR PROGRAM OR SEQUENCE)) AND (NUMA OR (UNIFORM SAME ACCESS SAME NON SAME MEMORY))) AND (TESTABLE OR TESTER OR ATE OR TESTED OR TESTING)) AND (LINKABLE OR LINKING OR LINKED OR LINK))

	Total	US-PGPUB	USPAT	USOCR	EPO	JPO	Derwent	IBM TDB
34	643909							
35	1							
36	108325							
37	10491							
38	651006							
39	1220							
40	1429852							
41	2218							
42	121							

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	X		US 20050010912 A1	20050113	21	Method and apparatus for generating computer programming code selectively optimized for execution performance and not optimized for serviceability	717/151
2	X		US 20050003477 A1	20050106		Pacemaker ion channel proteins and uses thereof	435/69.1
3	X		US 20040267484 A1	20041230		Functional testing of logic circuits that use high-speed links	702/119
4	X		US 20040259062 A1	20041223		Method and apparatus for enhancing the integrity of mental competency tests	434/236
5	X		US 20040244069 A1	20041202		Transgenic animal model of bone mass modulation	800/14
6	X		US 20040225974 A1	20041111		System and method for parsing HDL events for observability	716/4
7	X		US 20040225973 A1	20041111	10	Post-silicon test coverage verification	716/4
8	X		US 20040221326 A1	20041104		Transgenic animal model of bone mass modulation	800/3
9	X		US 20040214255 A1	20041028		Compositions and methods for treating diabetes	435/14
10	X		US 20040214195 A1	20041028		Loci for idiopathic generalized epilepsy, mutations thereof and method using same to assess, diagnose, prognose or treat epilepsy	435/6
11	X		US 20040203051 A1	20041014		Expression vectors encoding epitopes of target-associated antigens and methods for their design	435/6
12	X		US 20040194041 A1	20040930		System and method for verifying HDL events for observability	716/4

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1	717/107; 717/124		Adolphson, John Michael et al.								US 20050010912	
2	435/252.3; 435/320.1; 435/325; 435/455; 435/456; 435/471; 530/350; 536/23.5		Kandel, Eric R. et al.									
3			Mak, Tak M. et al.									
4	434/323		Heller, Donald Ray et al.									
5			Askew, G. Roger et al.									
6	716/3		Johnson, Tyler James									
7			Johnson, Tyler James								US 20040225973	
8	800/8		Babij, Philip et al.									
9	435/15		Heichman, Karen et al.									
10	435/91.2		Rouleau, Guy A. et al.									
11	435/320.1; 435/325; 435/69.3; 435/7.23; 530/350; 536/23.5		Simard, John J.L. et al.									
12	716/5		Johnson, Tyler James									

	U	1	Document ID	Issue Date	Pages	Title	Current OR
13	X		US 20040176582 A1	20040909		High bone mass gene of 11q13.3	536/23.2
14	X		US 20040142421 A1	20040722		Pacemaker ion channel proteins and uses thereof	435/69.1
15	X		US 20040132088 A1	20040708		Expression vectors encoding epitopes of target-associated antigens and methods for their design	435/6
16	X		US 20040110221 A1	20040610		Methods for diagnosing RCC and other solid tumors	435/6
17	X		US 20040096886 A1	20040520		Loci for idiopathic generalized epilepsy, mutations thereof and method using same to assess, diagnose, prognose or treat epilepsy	435/6
18	X		US 20040096885 A1	20040520		Loci for idiopathic generalized epilepsy, mutations thereof and method using same to assess, diagnose, prognose or treat epilepsy	435/6
19	X		US 20040068760 A1	20040408		Transgenic ungulates capable of human antibody production	800/6
20	X		US 20040043950 A1	20040304		WT1 antisense oligos for the inhibition of breast cancer	514/44
21	X		US 20040038277 A1	20040226		125 human secreted proteins	435/6

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
<b>13</b>	435/226; 435/320.1; 435/6; 435/69.1		Carulli, John P. et al.									
<b>14</b>	435/320.1; 435/325; 530/350; 536/23.5		Kandel, Eric et al.									
<b>15</b>	435/320.1; 435/325; 435/69.1; 530/350; 536/23.5		Simard, John J.L. et al.									
<b>16</b>	435/7.23		Twine, Natalie C. et al.									
<b>17</b>			Rouleau, Guy A. et al.									
<b>18</b>	435/320.1; 435/325; 435/69.1; 530/350; 536/23.5		Rouleau, Guy A. et al.									
<b>19</b>	800/14; 800/15; 800/16; 800/17		Robl, James M. et al.									
<b>20</b>			Lopez-Berestein, Gabriel et al.									
<b>21</b>	435/183; 435/320.1; 435/325; 435/69.1; 530/350; 536/23.2		Rosen, Craig A. et al.									



	U	1	Document ID	Issue Date	Pages	Title	Current OR
22	X		US 20040037829 A1	20040226		Interleukin-18 binding proteins, their preparation and use	424/145.1
23	X		US 20040023283 A1	20040205		90 human secreted proteins	435/6
24	X		US 20040009491 A1	20040115		Nucleic acids, proteins, and antibodies	435/6
25	X		US 20040005579 A1	20040108		Nucleic acids, proteins, and antibodies	435/6
26	X		US 20040005575 A1	20040108		Nucleic acids, proteins, and antibodies	435/6
27	X		US 20030228662 A1	20031211		Modulation of sodium channels in dorsal root ganglia	435/69.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
22	435/320.1; 435/335; 435/69.1; 530/388.23; 536/23.53		Novick, Daniela et al.									
23	435/183; 435/320.1; 435/325; 435/69.1; 530/350; 536/23.2		Ruben, Steven M. et al.									
24	435/320.1; 435/325; 435/69.1; 435/7.23; 530/350; 530/388.1; 536/23.2		Birse, Charles E. et al.									
25	435/183; 435/320.1; 435/325; 435/69.3; 435/7.23; 514/12; 530/350; 536/23.2		Birse, Charles E. et al.									
26	435/183; 435/320.1; 435/325; 435/69.1; 536/23.2		Rosen, Craig A. et al.									
27	435/320.1; 435/325; 530/350; 536/23.5		Dib-Hajji, Sulayman et al.									

	U	1	Document ID	Issue Date	Pages	Title	Current OR
28	X		US 20030228634 A1	20031211		Expression vectors encoding epitopes of target-associated antigens and methods for their design	435/7.2
29	X		US 20030219793 A1	20031127		High bone mass gene of 11q13.3	435/6
30	X		US 20030216310 A1	20031120		Transporters and ion channels	514/12
31	X		US 20030215425 A1	20031120		Epitope synchronization in antigen presenting cells	424/93.7
32	X		US 20030207791 A1	20031106		Materials and methods relating to the treatment of leukaemias	514/1
33	X		US 20030203426 A1	20031030		Novel polypeptides homologous to thymosin, ephrin a receptors, and fibromodulin, and polynucleotides encoding same	435/69.1
34	X		US 20030198970 A1	20031023		Genostics	435/6
35	X		US 20030157094 A1	20030821		Use of il-18 inhibitors	424/141.1
36	X		US 20030138808 A1	20030724		Expression vectors encoding epitopes of target-associated antigens	435/6
37	X		US 20030118988 A1	20030626		BRAIN AND HEART CYCLIC NUCLEOTIDE GATED ION CHANNEL COMPOUNDS AND USES THEREOF	435/6

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
28	435/320.1; 530/350		Simard, John J.L. et al.									
29	435/226; 435/320.1; 435/325; 435/69.1; 530/388.26; 536/23.2		Carulli, John P. et al.									
30	435/320.1; 435/325; 435/69.1; 530/350; 536/23.5; 800/8		Thornton, Michael B. et al.									
31	424/85.1; 424/85.2; 435/372; 514/44; 536/23.1		Simard, John J. L. et al.									
32	435/7.23		Minucci, Saverio et al.									
33	435/320.1; 435/325; 530/350; 536/23.5		Prayaga, Sudhirdas K. et al.									
34	536/24.3		Roberts, Gareth Wyn									
35	424/145.1		Chvatckho, Yolande et al.									
36	536/23.2		Simard, John J.L. et al.									
37	435/320.1; 435/325; 435/69.1; 530/350; 536/23.5		KANDEL, ERIC R. et al.									

	U	1	Document ID	Issue Date	Pages	Title	Current OR
38	X		US 20030118599 A1	20030626		Compositions and methods for the therapy and diagnosis of lung cancer	424/185.1
39	X		US 20030109690 A1	20030612		Colon and colon cancer associated polynucleotides and polypeptides	536/23.1
40	X		US 20030108907 A1	20030612		Nucleic acids, proteins, and antibodies	435/6
41	X		US 20030097536 A1	20030522		System and method for physical memory allocation in advanced operating systems	711/170
42	X		US 20030096360 A1	20030522		Cloned peripheral nerve, tetrodotoxin-resistant sodium channel alpha-subunit	435/69.1
43	X		US 20030096255 A1	20030522		Methods and kits for analysis of chromosomal rearrangements associated with cancer	435/6
44	X		US 20030086919 A1	20030508		Therapeutic agents comprising pro-apoptotic proteins	424/94.63

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
<b>38</b>	435/183; 435/320.1; 435/325; 435/6; 435/69.1; 435/7.23; 536/23.2		Algate, Paul A. et al.									
			Ruben, Steven M. et al.									
	435/183; 435/320.1; 435/325; 435/69.3; 435/7.23; 536/23.2		Rosen, Craig A. et al.									
			Atherton, William Edward et al.									
	435/320.1; 435/325; 435/6; 530/350; 536/23.5		Herman, Ronald et al.									
<b>43</b>	435/91.2		Felix, Carolyn A. et al.									
<b>44</b>	424/146.1; 424/85.1; 435/226; 435/320.1; 435/325; 435/69.1; 514/12; 530/388.25; 530/388.26; 530/399; 536/23.2		Rosenblum, Michael G. et al.									

	U	1	Document ID	Issue Date	Pages	Title	Current OR
45	X		US 20030082511 A1	20030501		Identification of modulatory molecules using inducible promoters	435/4
46	X		US 20030077808 A1	20030424		Nucleic acids, proteins, and antibodies	435/226
47	X		US 20030064408 A1	20030403		Protein-protein interactions	435/7.1
48	X		US 20030064063 A1	20030403		Fusion molecules and methods for treatment of immune diseases	424/131.1
49	X		US 20030059908 A1	20030327		Nucleic acids, proteins, and antibodies	435/183
50	X		US 20030054443 A1	20030320		90 human secreted proteins	435/69.1
51	X		US 20030054375 A1	20030320		Nucleic acids, proteins, and antibodies	435/6

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
<b>45</b>	435/6		Brown, Steven J. et al.									
<b>46</b>	435/320.1; 435/325; 435/69.1; 435/69.4; 530/399; 536/23.1		Rosen, Craig A. et al.									
<b>47</b>	435/194; 435/7.92; 530/388.26		Cimbora, Daniel M. et al.									
<b>48</b>	435/320.1; 435/327; 435/69.7; 530/387.2; 536/23.53		Saxon, Andrew									
<b>49</b>	435/320.1; 435/325; 435/69.1; 536/23.2		Rosen, Craig A. et al.									
<b>50</b>	435/183; 435/320.1; 435/325; 435/6; 435/7.1; 530/350; 536/23.1		Ruben, Steven M. et al.									
<b>51</b>	435/183; 435/320.1; 435/325; 435/69.1; 536/23.2		Rosen, Craig A. et al.									



	U	1	Document ID	Issue Date	Pages	Title	Current OR
52	X		US 20030054368 A1	20030320		Nucleic acids, proteins and antibodies	435/6
53	X		US 20030036505 A1	20030220		Signal transduction pathway component polynucleotides, polypeptides, antibodies and methods based thereon	514/12
54	X		US 20030032597 A1	20030213		Targeting nucleic acids to a cellular nucleus	514/12
55	X		US 20030028003 A1	20030206		125 human secreted proteins	536/23.2
56	X		US 20030017530 A1	20030123		Heptahelix receptor and its use as leukotriene B4 receptor	435/69.1
57	X		US 20030013650 A1	20030116		VR-OAC, an osmotically activated channel protein, nucleic acids encoding it, and uses thereof	514/12
58	X		US 20030013136 A1	20030116		Human KCR1 regulation of HERG potassium channel block	435/7.21
59	X		US 20020197605 A1	20021226		Novel Polynucleotides	435/6
60	X		US 20020183499 A1	20021205		Compositions and methods for the therapy and diagnosis of lung cancer	536/23.1
61	X		US 20020161907 A1	20021031		Adaptive multi-protocol communications system	709/230

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
52	435/183; 435/320.1; 435/325; 435/69.3; 435/7.23; 536/23.2		Rosen, Craig A. et al.									
53	435/320.1; 435/325; 435/6; 435/69.1; 530/350; 536/23.5		Barash, Steven C. et al.									
54	514/44		Sebestyen, Magdalena G.									
55	435/183; 435/320.1; 435/325; 435/69.1		Rosen, Craig A. et al.									
56	435/320.1; 435/325; 530/350; 536/23.5		Owman, Christer									
57			Liedtke, Wolfgang et al.									
58	435/325; 435/455; 435/6		Balser, Jeffrey R. et al.									
59	435/287.2; 435/91.2		Nakagawa, Satoshi et al.									
60	424/184.1; 435/320.1; 435/325; 435/7.23; 530/324; 536/24.3		Lodes, Michael J. et al.									
61	709/246		Moon, Avery									

	U	1	Document ID	Issue Date	Pages	Title	Current OR
62	X		US 20020155119 A1	20021024		Isolation and use of fetal urogenital sinus expressed sequences	424/185.1
63	X		US 20020132767 A1	20020919		Nucleic acids, proteins, and antibodies	514/12
64	X		US 20020102268 A1	20020801		Apoptosis marker antibodies and methods of use	424/185.1
65	X		US 20020090615 A1	20020711		Nucleic acids, proteins, and antibodies	435/6
66	X		US 20020087736 A1	20020704		Parallel dispatch wait signaling method, method for reducing contention of highly contended dispatcher lock, and related operating systems, multiprocessor computer systems and products	719/312
67	X		US 20020076795 A1	20020620		Novel TRF1 binding protein, methods of use thereof	435/226
68	X		US 20020061521 A1	20020523		Nucleic acids, proteins, and antibodies	435/6
69	X		US 20020028510 A1	20020307		Human cord blood as a source of neural tissue for repair of the brain and spinal cord	435/368
70	X		US 20020009772 A1	20020124		NOVEL HUMAN CALCIUM CHANNELS AND RELATED PROBES, CELL LINES AND MEHTODS	435/69.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
<b>62</b>	435/320.1; 435/325; 435/6; 435/69.1; 530/350; 536/23.5		Sikes, Robert A. et al.									
<b>63</b>	435/183; 435/320.1; 435/325; 435/69.1; 536/23.1		Rosen, Craig A. et al.									
<b>64</b>	435/199; 435/226		Riss, Terry									
<b>65</b>	435/320.1; 435/325; 435/69.1; 536/23.1		Rosen, Craig A. et al.									
<b>66</b>			Martin, Brian James									
<b>67</b>	435/320.1; 435/325; 435/69.1; 536/23.2		Lange, Titia De et al.									
<b>68</b>	435/69.1; 514/2; 530/300; 536/23.1		Rosen, Craig A. et al.									
<b>69</b>			Sanberg, Paul et al.									
<b>70</b>	435/320.1; 435/325; 435/7.1; 536/23.5		SNUTCH, TERRY P.									

	U	1	Document ID	Issue Date	Pages	Title	Current OR
71	X		US 20010053849 A1	20011220		PLURAL BIOLOGICAL SAMPLE ARRAYS, AND PREPARATION AND USES THEREOF	536/25.3
72	X		US 6783952 B1	20040831		Secreted soluble .alpha.2.delta.-2, .alpha.2.delta.-3 or .alpha.2.delta.-4 calcium channel subunit polypeptides and screening assays using same	435/69.1
73	X		US 6780609 B1	20040824		High bone mass gene of 1.1q13.3	435/69.1
74	X		US 6770461 B1	20040803		High bone mass gene of 11q13.3	435/70.1
75	X		US 6763385 B1	20040713		Coordination of multiple processor bus tracings for enabling study of multiprocessor multi-bus computer systems	709/224
76	X		US 6759508 B2	20040706		Compositions and methods for the therapy and diagnosis of lung cancer	530/324
77	X		US 6706867 B1	20040316		DNA array sequence selection	536/23.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
<b>71</b>	422/68.1;		KREEK, MARY JEANNE et al.									
	435/6;											
	435/7.1;											
	530/333											
<b>72</b>	435/320.1;		Brown; Jason Peter et al.									
	435/325;											
	435/6;											
	530/350;											
<b>73</b>	536/23.5		Carulli; John P. et al.									
	435/252.1;											
	435/320.1;											
	435/325;											
	435/455;											
	435/471;											
	530/350;											
	530/380;											
	536/23.1;											
	536/23.5											
<b>74</b>	435/252.3;		Carulli; John P. et al.									
	435/320.1;											
	435/325;											
	435/71.1;											
<b>75</b>	435/71.2		Orfali; Marwan A.									
	714/25											
<b>76</b>	530/326;		Lodes; Michael J. et al.									
	530/350											
<b>77</b>	435/6;		Lorenz; Matthias									
	536/24.3;											
	536/24.31;											
	536/24.32											

	U	1	Document ID	Issue Date	Pages	Title	Current OR
78	X		US 6703485 B2	20040309		Brain and heart cyclic nucleotide gated ion channel compounds and uses thereof	530/350
79	X		US 6697968 B1	20040224		System and method for high speed, low cost address and bus signal tracing	714/45
80	X		US 6647508 B2	20031111		Multiprocessor computer architecture with multiple operating system instances and software controlled resource allocation	714/3
81	X		US 6645748 B1	20031111		Plus end-directed microtubule motor required for chromosome congression	435/194
82	X		US 6605280 B1	20030812		Interleukin-18 binding proteins, their preparation and use for blocking the activity of IL-18	424/184.1
83	X		US 6573067 B1	20030603		Nucleic acid encoding sodium channels in dorsal root ganglia	435/69.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
<b>78</b>	435/325;		Kandel; Eric R. et al.									
	435/354;											
	435/366;											
	435/375;											
	435/6; 536/23.1											
<b>79</b>	710/52		Orfali; Marwan A.									
<b>80</b>	711/173;		Zalewski; Stephen H. et al.									
	719/319											
<b>81</b>	435/184;		Wood; Kenneth W. et al.									
	435/4;											
	435/7.1;											
	435/975;											
	530/350;											
<b>82</b>	530/387.1		Novick; Daniela et al.									
	424/185.1;											
	424/186.1;											
	424/204.1;											
	424/232.1;											
	424/85.1;											
	514/2;											
	514/8;											
	514/9;											
	530/350;											
	530/351;											
	530/388.23;											
	530/395;											
	530/820;											
	530/826;											
	530/834											
<b>83</b>	435/320.1;		Dib-Hajji; Sulayman et al.									
	435/325;											
	536/23.5											



	U	1	Document ID	Issue Date	Pages	Title	Current OR
84	X		US 6551821 B1	20030422		Brain cyclic nucleotide gated ion channel and uses thereof	435/325
85	X		US 6506587 B2	20030114		TRF 1 binding protein, methods of use thereof	435/193
86	X		US 6499028 B1	20021224		Efficient identification of candidate pages and dynamic response in a NUMA computer	707/4
87	X		US 6479259 B1	20021112		Human peripheral nerve, tetrodotoxin-resistant sodium channel .alpha.-subunit polypeptide	435/69.1
88	X		US 6387649 B1	20020514		Assay for a regulator of cell cycle progression	435/29
89	X		US 6357020 B1	20020312		Method and system for low level testing of central electronics complex hardware using Test nano Kernel	714/39
90	X		US 6350452 B1	20020226		Apoptosis marker antibodies and methods of use	424/185.1
91	X		US 6349394 B1	20020219		Performance monitoring in a NUMA computer	714/47
92	X		US 6348573 B1	20020219		Compositions and methods for identifying apoptosis signaling pathway inhibitors and activators	530/350
93	X		US 6287790 B1	20010911		Utilization of nuclear structural proteins for targeted therapy and detection of proliferative and differentiation disorders	435/7.23
94	X		US 6277613 B1	20010821		TRF1 binding protein, methods of use thereof	435/193
95	X		US 6207410 B1	20010327		Genes encoding an insect calcium channel	435/69.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
<b>84</b>	435/252.33; 435/320.1; 514/44; 536/23.1; 536/23.5		Kandel; Eric R. et al.									
<b>85</b>	435/320.1; 536/23.1; 536/23.2		De Lange; Titia et al.									
<b>86</b>	709/249; 714/47		Brock; Bishop Chapman et al.									
<b>87</b>	435/320.1; 435/325; 536/23.5		Herman; Ronald et al.									
<b>88</b>			La Thangue; Nicholas B. et al.									
<b>89</b>	714/25		Bohizic; Theodore Joseph et al.									
<b>90</b>	435/69.1; 530/387.9; 530/388.1		Riss; Terry									
<b>91</b>	709/249		Brock; Bishop Chapman et al.									
<b>92</b>	435/7.1; 435/7.2; 435/7.21; 530/324; 530/399		Nunez; Gabriel et al.									
<b>93</b>	435/7.1; 435/7.2; 436/64		Lelievre; Sophie et al.									
<b>94</b>			De Lange; Titia et al.									
<b>95</b>	435/320.1; 435/325; 536/23.5		Hall; Linda M. et al.									

	U	1	Document ID	Issue Date	Pages	Title	Current OR
96	X		US 6184349 B1	20010206		Cloned peripheral nerve, tetrodotoxin-resistant sodium channel .alpha.-subunit	530/350
97	X		US 6159691 A	20001212		Assay for a putative regulator of cell cycle progression	435/6
98	X		US 6153729 A	20001128		Isolated nuclear matrix targeting peptide	530/300
99	X		US 6136550 A	20001024		Neuronal nicotinic acetylcholine receptor compositions	435/7.21
100	X		US 6128639 A	20001003		Array address and loop alignment calculations	708/654
101	X		US 6048529 A	20000411		PVA or PEG conjugates of peptides for epitope-specific immunosuppression	424/193.1
102	X		US 6007985 A	19991228		Macromolecule delivery method and composition	435/6
103	X		US 6001553 A	19991214		Functional expression of mammalian adenylyl cyclase in yeast	435/4
104	X		US 5900023 A	19990504		Method and apparatus for removing power-of-two restrictions on distributed addressing	711/220
105	X		US 5876974 A	19990302		Method for producing DNA encoding cystic fibrosis transmembrane conductance regulator (CFTR) protein in E. coli	435/91.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
<b>96</b>	435/69.1		Herman; Ronald et al.									
<b>97</b>	435/29		La Thangue; Nicholas D. et al.									
<b>98</b>	530/324; 530/350; 536/23.1		Stein; Gary S. et al.									
<b>99</b>	435/252.3; 435/320.1; 435/69.1; 436/501; 536/23.5		Heinemann; Stephen Fox et al.									
<b>100</b>	708/502; 708/504; 708/655		Pase; Douglas M.									
<b>101</b>	424/194.1; 424/278.1; 530/300; 530/326; 530/327; 530/333; 530/334; 530/335; 530/344		Atassi; M. Zouhair et al.									
<b>102</b>	514/44; 536/24.5		Warren; Stephen L.									
<b>103</b>	435/232; 435/252.2; 435/254.21		Broach; James R. et al.									
<b>104</b>	708/654; 711/217; 711/219		Pase; Douglas M.									
<b>105</b>	435/320.1; 530/350; 536/23.1		Gregory; Richard J.									

	U	1	Document ID	Issue Date	Pages	Title	Current OR
106	X		US 5830677 A	19981103		Methods and compositions for the detection of colon cancers	435/7.23
107	X		US 5767363 A	19980616		Plant promoter involved in controlling lipid biosynthesis in seeds	800/281
108	X		US 5767362 A	19980616		Methods and compositions for modulating lipid content of plant tissues	800/306
109	X		US 5687254 A	19971111		Searching and Matching unrecognized handwriting	382/229
110	X		US 5674898 A	19971007		Methods and therapeutic compositions for treating Cystic fibrosis	514/557

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
<b>106</b>	435/7.21;		Wu; Ying-Jye et al.									
	436/63;											
	436/64;											
	436/813;											
	530/387.7											
<b>107</b>	435/320.1;		De Silva; Jacqueline et al.									
	435/70.1;											
	536/24.1;											
	800/287;											
	800/298;											
<b>108</b>	800/306		Best; Elaine A. et al.									
	435/320.1;											
	435/419;											
	435/69.1;											
	536/23.7;											
<b>109</b>	800/281		Poon; Alex D. et al.									
	382/187;											
	382/230											
	514/546;											
	514/549;											
<b>110</b>	514/552;		Cheng; Seng Hing et al.									
	514/558;											
	514/560;											
	514/826;											
	514/851;											
	560/205;											
	560/265;											
	562/598;											
	562/606											

	U	1	Document ID	Issue Date	Pages	Title	Current OR
111	X		US 5599673 A	19970204		Long QT syndrome genes	435/6
112	X		US 5591590 A	19970107		Neuronal nicotinic acetylcholine receptor assay	435/7.1
113	X		US 5578496 A	19961126		Detection of autoantibodies associated with the disease myasthenia gravis	436/506
114	X		US 5547928 A	19960820		Methods and compositions for the detection of colon cancers	514/2
115	X		US 5371188 A	19941206		Neuronal nicotinic acetylcholine receptor compositions	530/350
116	X		US 5320941 A	19940614		DNA sequence encoding mas onhcogene, polypeptides encoded therefrom and diagnostic and other methods based therefrom	435/7.23
117	X		US 5128737 A	19920707		Semiconductor integrated circuit fabrication yield improvements	257/503
118	X		US 4835255 A	19890530		T-cell membrane protein	530/350

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
<b>111</b>	435/91.1; 435/91.2; 436/94; 536/23.1; 536/23.5; 536/24.3; 536/24.31; 536/24.33; 536/25.3; 536/25.32		Keating; Mark T. et al.									
<b>112</b>	435/6; 435/7.2; 436/501		Heinemann; Stephen F. et al.									
<b>113</b>	424/184.1; 424/185.1; 435/7.92; 530/326		Atassi; M. Zouhair et al.									
<b>114</b>	530/350; 530/412; 530/828; 530/844		Wu; Ying-Jye et al.									
<b>115</b>	435/252.3; 435/320.1; 435/6; 435/69.1		Heinemann; Stephen F. et al.									
<b>116</b>	435/6; 435/7.9; 435/960; 436/813		Young; Dallen et al.									
<b>117</b>	257/537; 257/E23.151		van der Have; Leonard A.									
<b>118</b>	530/326; 530/327; 930/10		Weissman; Sherman M. et al.									



	U	1	Document ID	Issue Date	Pages	Title	Current OR
119	X		US 4825438 A	19890425		Bus error detection employing parity verification	714/56
120	X		US 4734909 A	19880329		Versatile interconnection bus	370/462
121	X		US 2969527 A	19610124		Discrete element magnetic recording	360/131

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
119	710/100; 714/43; 714/802		Bennett; Donald B. et al.									
120	340/825.5		Bennett; Donald B. et al.									
121			CHANG CHEN TUNG									

	Search Terms
1	LEE-VICTOR
2	LEE-VICTORS
3	MAK-TAK
4	MAK-TAKS
5	((MAK-TAK.IN.) OR (LEE-VICTOR.IN.))

	Total	US-PGPUB	USPAT	USOCR	EPO	JPO	Derwent	IBM TDB
1	10							
2	0							
3	0							
4	0							
5	10							

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	X		US 20030043785 A1	20030306	17	Configurable digital subscriber loop access and end-to-end data and analog voice connection system	370/352
2	X		US 20020154722 A1	20021024		Phase detector customized for clock synthesis unit	375/375
3	X		US 6812733 B1	20041102		High-efficiency mixed voltage/current mode output driver	326/30
4	X		US 6535228 B1	20030318		Method and system for sharing images using a digital media frame	715/752
5	X		US 6509910 B1	20030121	30	Method and system for interfacing with a digital media frame network	715/752
6	X		US 6349096 B1	20020219		Configurable digital subscriber loop access and end-to-end data and analog voice connection system	370/352
7	X		US 6329032 B1	20011211		Thermoplastic composition and containers for promoting plant root branching	428/36.6
8	X		US 6114431 A	20000905		Plastic composition	524/435
9	X		US 4984379 A	19910115		Pen structure with a flag	40/334
10	X		WO 9820066 A1	19980514		PLASTIC COMPOSITION	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1			Liu, Ming-Kang et al.								US 20030043785	
2			Djahanshahi, Hormoz et al.									
3	326/115		Plasterer; John Philip et al.									
4	715/744		Bandaru; M. Krishna et al.									
5	715/744		Agarwal; Naveen et al.							US 6509910		
6	370/238		Liu; Ming-Kang et al.									
7	428/35.2; 428/35.4; 428/35.8; 428/36.5; 428/483; 428/516; 428/518; 428/520		Lee; Victor et al.									
8	524/322; 524/440; 524/47		Lee; Victor et al.									
9	116/173; 401/195		Lee; Victor									
10			LEE, VICTOR et al.									